

1 8. (Amended) The method of claim 1, wherein the amorphous
2 semiconductor material includes silicon germanium.

1 9. (Amended) The method of claim 7, wherein the amorphous
2 semiconductor material includes silicon germanium.

11. (Amended) The method of claim 1, further comprising
providing a second amorphous semiconductor material above the
amorphous semiconductor material including germanium before the laser
annealing step, wherein the laser annealing step forms a second single
crystalline semiconductive layer from the second amorphous semiconductor
material; and
siliciding the source region and the drain region to form a silicided
layer wherein the depth of the silicided layer is deeper than the second single
crystalline semiconductor layer.